

Town
of
Needham



Soil Classification

Data is not ment to be site specific. For site specific soil classification independent studies of the area in question need to be conducted.



Soil Classification / Definition

- CaB / Canton fine sandy loam, 3 to 8 percent slopes
- CaC / Canton fine sandy loam, 8 to 15 percent slopes
- CaD / Canton fine sandy loam, 15 to 35 percent slopes
- CbB / Canton fine sandy loam, 3 to 8 percent slopes, extremely stony
- CbC / Canton fine sandy loam, 8 to 15 percent slopes, extremely stony
- CdC / Canton-Urban land complex, 3 to 15 percent slopes
- ChB / Charlton-Hollis-Rock outcrop complex, 3 to 8 percent slopes
- ChC / Charlton-Hollis-Rock outcrop complex, 8 to 15 percent slopes
- ChD / Charlton-Hollis-Rock outcrop complex, 15 to 25 percent slopes
- CuC / Charlton-Hollis-Urban land complex, 3 to 15 percent slopes
- DeA / Deerfield loamy sand, 0 to 3 percent slopes
- DeB / Deerfield loamy sand, 3 to 8 percent slopes
- Fm / Freetown muck
- Fp / Freetown muck, ponded
- HaA / Haven silt loam, 0 to 3 percent slopes
- HfB / Hinckley sandy loam, 3 to 8 percent slopes
- HfC / Hinckley sandy loam, 8 to 15 percent slopes
- HfD / Hinckley loamy sand, 15 to 35 percent slopes
- HrC / Hollis-Rock outcrop-Charlton complex, 3 to 15 percent slopes
- HrD / Hollis-Rock outcrop-Charlton complex, 15 to 35 percent slopes
- MmA / Merrimac fine sandy loam, 0 to 3 percent slopes
- MmB / Merrimac fine sandy loam, 3 to 8 percent slopes
- MnB / Merrimac-Urban land complex, 0 to 8 percent slopes
- PaB / Paxton fine sandy loam, 3 to 8 percent slopes
- PaC / Paxton fine sandy loam, 8 to 15 percent slopes
- PaD / Paxton fine sandy loam, 15 to 25 percent slopes
- PbB / Paxton fine sandy loam, 3 to 8 percent slopes, extremely stony
- PbC / Paxton fine sandy loam, 8 to 15 percent slopes, extremely stony
- PbD / Paxton fine sandy loam, 15 to 25 percent slopes, extremely stony
- Ps / Pits, sand and gravel
- Ra / Raynham silt loam
- RdA / Ridgebury fine sandy loam, 0 to 5 percent slopes
- RgB / Ridgebury fine sandy loam, 2 to 8 percent slopes, extremely stony
- Rm / Rippowam silt loam
- RoD / Rock outcrop-Hollis complex, 3 to 25 percent slopes
- Sa / Saco silt loam
- Sb / Scarboro and Birdsall soils
- ScB / Scio very fine sandy loam, 2 to 5 percent slopes
- SeB / Scituate fine sandy loam, 3 to 8 percent slopes
- StB / Scituate fine sandy loam, 3 to 8 percent slopes, extremely stony
- SuB / Sudbury fine sandy loam, 2 to 8 percent slopes
- Sw / Swansea muck
- Ua / Udorthents, sandy
- Ud / Udorthents, loamy
- Ue / Udorthents, wet substratum
- Uf / Udorthents, refuse substratum
- Ur / Urbanland, 0 to 15 percent slopes
- Uw / Urbanland, wet substratum, 0 to 3 percent slopes
- WaA / Walpole sandy loam, 0 to 5 percent slopes
- WnA / Whitman fine sandy loam, 0 to 5 percent slopes, extremely stony
- WnA / Windsor loamy sand, 0 to 3 percent slopes
- WnB / Windsor loamy sand, 3 to 8 percent slopes
- WnC / Windsor loamy sand, 8 to 15 percent slopes
- WrB / Woodbridge fine sandy loam, 3 to 8 percent slopes
- WdB / Woodbridge fine sandy loam, 3 to 8 percent slopes, extremely stony
- WuC / Woodbridge-Urban land complex, 3 to 15 percent slopes
- Water / No Soils Code

